

axial wave, absent in the intervals; the peripheral series continues up the spire, above the suture. Aperture ovate, about two-fifths the length of the shell, anterior canal short, broad and shallow, outer tip thin and simple, a slight pure white callus on the inner lip, thickening at the suture into a weak tubercle below the incised anal canal.

Length 10.1 mm., breadth 3.4 mm.

Several of these beautiful shells were dredged by T. L. McGinty off Palm Beach, in 45 fms. Type 176450 A.N.S.P.

The "*Drillia*" *pentagonalis* Dall, Bull. M. C. Z. 18: 90. 1889, mentioned by Woodring as possibly a *Bellaspira*, has never been figured or sufficiently described. Its relation to the present form is doubtful.

This species resembles *Bellaspira virginiana* Conrad, as described and figured in Amer. Jour. Conch. Vol. 3, p. 261, pl. 21, fig. 12.

FRESHWATER SHELLS OF NEW HAMPSHIRE

BY WILLIAM J. CLENCH AND HENRY D. RUSSELL

The following is a list of species with localities additional to those published by the above authors in the New Hampshire Biological Survey Reports of the Merrimack and Connecticut Watersheds (report no. 3, pp. 201-206, pl. A and B, text map, 1938, and report no. 4, pp. 222-227, pl. 3-4, 2 text maps, 1938, respectively).

This material was collected the third to the fifth of August, 1940.

As the Connecticut River forms the boundary between New Hampshire and Vermont, such stations made on the Vermont side of the River are considered to be New Hampshire records.

Elliptio complanatus Dillwyn. Records. Grafton Co., Connecticut River, 2 mi. north of Monroe.

Strophitus undulatus (Say). Records. Grafton Co., Connecticut River, 2 mi. north of Monroe.

Anodonta cataraucta Say. Records. Grafton Co., Connecticut River, 2 mi. north of Monroe.

Alasmidonta heterodon (Lea). Records. Grafton Co., Connecticut River, 2 mi. north of Monroe.

Alasmidonta undulata Say. Records. Grafton Co., Connecticut River, 2 mi. north of Monroe.

Campeloma decisum (Say). Records. Belknap Co., Pemigewasset River, $\frac{1}{2}$ mi. south southeast of Hill. Grafton Co., Connecticut River, 2 mi. north of Monroe. Orange Co., Vermont. Connecticut River, 5 mi. south of Wells River.

Physa heterostropha Say. Records. Orange Co., Vermont. Connecticut River, 5 mi. south of Wells River.

Helisoma antrosa Conrad. Records. Orange Co., Vermont. Connecticut River, 5 mi. south of Wells River.

SOME MAXIMUM SIZED CARDIUM CORBIS FROM ALASKA

BY WALTER J. EYERDAM

During the course of twelve trips to the coastal regions of Alaska since the year 1917, I collected the following large-sized basket cockles, *Cardium corbis* Martyn, which were selected from many thousands of specimens. Any of these shells in excess of four inches in length are very large for the species.

The numbers used are those in my collection of shells.

No. 9841—*Cardium corbis* Martyn.

Sitkalidah Island, Kodiak group, Alaska.

Length = $4\frac{3}{8}$ in.

Length = 110 mm.—Width = 108 mm.—Height = 80 mm.

No. 9842—*Cardium corbis* Martyn.

Cordova, Alaska.

Length = $4\frac{3}{8}$ in.

Length = 110 mm.—Width = 112 mm.—Height = 85 mm.

No. 9843—*Cardium corbis* Martyn.

Adak Island, Aleutian islands.

Length = $4\frac{1}{2}$ in.

Length = 115 mm.—Width = 112 mm.—Height = 85 mm.

No. 9844—*Cardium corbis* Martyn

Raspberry Island, Kodiak group, Alaska.

Length = $4\frac{7}{8}$ in.

Length = 125 mm.—Width = 120 mm.—Height = 74 mm.